

May Creek Landfill Quarterly Sampling Cost Estimate

	Item	Hours	Labor Cost/Staff	Subtotal
Sampling				
Labor				
Env Scientist	2	24	\$ 110	\$ 5,280
Proj Lead	1	8	\$ 180	\$ 1,440
Supplies/Expenses	1			\$300 per quarter
Analytical Lab				
Labor				
QA/QC Review	1	16	180 \$	2,880
Lab Costs	1		\$	6,380 per quarter
Sampling Cost per Quarter Total				\$ 16,280
7 Quarter Cost Total				\$ 113,960
Well Decommissioning				\$ 25,000
All Tasks Cost Total				\$ 138,960

Assumptions:

5 Groundwater Wells </= 100' deep

Sampled for 7 Quarters (EPA completing 1st quarter sampling)

Wells are equipped with Well Wizard Pumps (Pumps and Tubing ~\$650 + (\$15x100)= \$ 2,150

Analyte List VOCs, SVOCs, Metals, Diesel Range Oil/Gasoline Range Oil.

Assumes Ecology or KCSWD reviews sample results and report prep for project goals

Well Decommissioning - used estimate of \$5,000/well but that assumes decommissioning all at one time. Decommissioning a single well could cost more.